



# WASTE PROFILE FORM

US Ecology Nevada (Beatty)  
US Ecology Idaho (Grand View)  
US Ecology Texas (Robstown)  
US Ecology Michigan (Detroit)

usencs@usecology.com  
useics@usecology.com  
usetcs@usecology.com  
usemcs@usecology.com

PROFILE # \_\_\_\_\_

A. GENERATOR INFORMATION						
1. Generator: US EPA Region VI-CES Environmental			<input type="checkbox"/> Billing information is same		<input checked="" type="checkbox"/> P.O. required for payment	
2. Facility Address: 5904 Griggs Road Houston, TX 77021			12. Billing Company: CB&I Federal Services			
3. Mailing Address: 1445 Ross Ave, Suite 1200			13. Billing Address: PO Box 98519			
4. City/State/Zip: Dallas, TX 75202			14. City/State/Zip: Baton Rouge, LA 70884			
5. Technical Contact: Beth Crawford			16. Phone:		17. Fax:	
6. Phone: 419-429-5519		7. Fax:		18. Email: steven.lavergne@cbifederalservices.com		
8. Generator Status: <input type="checkbox"/> CESQG <input type="checkbox"/> SQG <input checked="" type="checkbox"/> LQG						
9. EPA ID #: TXD008950461			10. State ID #: 30900			
11. SIC Codes:		4953				
B. SHIPPING INFORMATION						
1. US DOT Shipping name: Hazardous Waste Solid, n.o.s. (Cresol, Chlordane)						
2. Hazard Class: 9		3. UN/NA #: 3077		4. Packaging Group: III		5. RQ: 100, 1
6. Container Type: <input checked="" type="checkbox"/> Bulk <input type="checkbox"/> Totes <input type="checkbox"/> Pallet <input type="checkbox"/> Boxes <input type="checkbox"/> Drums <input type="checkbox"/> Other, Describe:						
7. Frequency: <input type="checkbox"/> Year <input type="checkbox"/> Quarterly <input type="checkbox"/> Monthly <input type="checkbox"/> 1 time <input checked="" type="checkbox"/> Other, Describe: Event						
8. Shipment:		Size: 25 Cubic Yard		Quantity: 15-50 Ton		9. Waste Import: <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No (If yes, complete Waste Import Supplement)
C. GENERAL MATERIAL & REGULATORY INFORMATION						
1. Common name for this waste: Cresol contaminated debris						
2. Process generating the material: Clean-up of the CES Environmental property in Houston, TX. The clean up is being overseen by US EPA Region 6, the debris has been generated as the result of clean-up efforts at the site.						
3. Describe physical appearance and odor of the waste: Varies, wastestream includes debris such as PPE, hoses with flanges, floor sweepings, wood, plastic with slight phenolic odor.						
4. Odor of the waste: <input type="checkbox"/> None <input type="checkbox"/> Slight <input checked="" type="checkbox"/> Strong		5. Physical State: <input type="checkbox"/> Liquid <input type="checkbox"/> Sludge/Slurry <input checked="" type="checkbox"/> Solid				
6. Describe Color: Varies		7. Liquid phases: <input type="checkbox"/> Single <input type="checkbox"/> Double Layer <input type="checkbox"/> Multi-layer				
8. Knowledge is from: <input checked="" type="checkbox"/> Lab analysis <input type="checkbox"/> MSDS <input type="checkbox"/> Process/generator knowledge						
9. Waste Type (US Ecology Texas customers only): <input type="checkbox"/> Industrial <input checked="" type="checkbox"/> Non-Industrial						
10. Is the waste restricted under EPA Land Disposal Restrictions (§268)? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No						
11. If LDR "Yes", is waste: <input type="checkbox"/> Wastewater <input type="checkbox"/> Non-wastewater <input checked="" type="checkbox"/> Debris (§268.2)			12. Alt. Standards for soil? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No			
13. Is the waste RCRA hazardous waste containing benzene and originating at a Petroleum Refinery (SIC 2911), Chemical Manufacturing Plant (SIC 2800 thru 2899) or Coke by-Product Recovery Plant (SIC 3312)? (If yes, complete Benzene Waste Operations Supplement form): <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No						
14. VO Conc.(§264.1083): <input checked="" type="checkbox"/> <500 ppmw <input type="checkbox"/> ≥500ppmw		15. Has waste been treated after point of generation? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No				
16. CERCLA Regulated (Superfund) Waste: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		17. Butadiene waste regulated by §63 Subpart XX: <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No				
18. Waste contains UHC constituent(s) (§268.48), above a treatment standard, other than those for which the waste exhibits a characteristic. (If yes, list all UHC's in Section D):						<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
19. Waste exempt from definition of "solid waste" or "hazardous waste" (If yes, list reference 40CFR _____):						<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
20. State Waste Codes:						
21. RCRA Waste Codes:		D020	D023	D024	D026	D032
22. Source Code: N/A		23. Form Code: N/A		24. Management Code: H _____ (USE only)		



#### D. MATERIAL COMPOSITION

Values are: ☐ TCLP ☐ TOTALS

Range total $\geq 100\%$
--------------------------

[illegible]

## E. WASTE CHARACTERISTICS

- |                         |                              |  |  |                              |  |
|-------------------------|------------------------------|--|--|------------------------------|--|
| 1. Oxidizer             | <input type="checkbox"/> Yes | <input checked="" type="checkbox"/> No | 9. Reactive sulfides _____ ppm   | <input type="checkbox"/> Yes | <input checked="" type="checkbox"/> No |
| 2. Explosive            | <input type="checkbox"/> Yes | <input checked="" type="checkbox"/> No | 10. Reactive cyanides _____ ppm  | <input type="checkbox"/> Yes | <input checked="" type="checkbox"/> No |
| 3. Organic peroxide     | <input type="checkbox"/> Yes | <input checked="" type="checkbox"/> No | 11. Water/air reactive   | <input type="checkbox"/> Yes | <input checked="" type="checkbox"/> No |
| 4. Shock sensitive      | <input type="checkbox"/> Yes | <input checked="" type="checkbox"/> No | 12. Thermally unstable   | <input type="checkbox"/> Yes | <input checked="" type="checkbox"/> No |
| 5. Tires                | <input type="checkbox"/> Yes | <input checked="" type="checkbox"/> No | 13. TSCA regulated PCB waste <i>(control sheet required with shipment)</i>       | <input type="checkbox"/> Yes | <input checked="" type="checkbox"/> No |
| 6. Pyrophoric           | <input type="checkbox"/> Yes | <input checked="" type="checkbox"/> No | 14. Medical/infectious waste   | <input type="checkbox"/> Yes | <input checked="" type="checkbox"/> No |
| 7. Compressed gas       | <input type="checkbox"/> Yes | <input checked="" type="checkbox"/> No | 15. Radioactive <i>(If yes, complete Profile Addendum for Radioactive Waste)</i> | <input type="checkbox"/> Yes | <input checked="" type="checkbox"/> No |
| 8. Halogenated organics | <input type="checkbox"/> Yes | <input checked="" type="checkbox"/> No |  |                              |  |

16. Possibility of incidental liquids from transportation? ☐ Yes ☒ No
17. Is waste a solid using the paint filter test? ☒ Yes (solid) ☐ No (not solid)
18. pH: (If solid, what is pH if mixed with water?) Range 5 to 8 Typical \_\_\_\_\_ ☐  $\leq 2$  ☐  $2 < 12.5$  ☐  $\geq 12.5$
19. Flash Point: >200 °F ☐ < 140 °F

#### F. GENERATOR'S CERTIFICATION

☐ Yes ☒ No I certify this material may be disposed without further treatment.

I authorize US Ecology to correct inconsistencies on the waste profile form that impact waste management decisions with my oral or written authorization. US Ecology will require re-submittal of the waste profile information if substantial changes are determined necessary. I understand material that does not conform to specifications described in this profile may be rejected by US Ecology unless other contractual arrangements have been agreed to by both parties. I certify, under penalty of law, that I am familiar with this waste stream through analysis and/or process knowledge, and that all information provided is true, accurate, representative and complete, that all known or suspected hazards have been disclosed, and that this form was completed in accordance with the instructions provided.

<b>Print Name</b>	<b>Signature</b>	<b>Title</b>	<b>Date</b>
Gary Moore		On-Scene Coordinator	